

Name	Collection Configuration	# of Samples	Total Collection Area (m ²)	Opening/ Closing	Buoyancy	Max Operational Depth (m)	Reference
Neutrally - Buoyant Sediment Trap (NBST)	cylinder	4	0.0171	closing (recovery)	volume changer (VOCHA)	500m	Valdes and Price, 2000
PELAGRA (Particle Export Lagrangian Trap)	unsymmetrical funnel	4	0.46	closing (recovery)	APEX float	600m	Lampitt et al. 2008
Lagrangian Sediment Trap (LST)	symmetrical funnel	4	0.32	opening closing	SOLO float	1500m?	This Study

Comparison of Free-drifting neutrally buoyant sediment traps.